DR. A. N. CARTER
SCHOOL OF APPLIED GEOLOGY
UNSW

GROUP BOOK No. 6

249 - 295

GROUP 249

NS. 120 "TRIDENT ARM, SOUTHERN ENTRANCE" 998134 ORBOST 1:100,000
JEMMYS PT. FORMATION

PROVISIONAL IDENTIFICN.	FILM YL, YM	POSITIONS OF FORAMS
1. G. puncticulata	dors YL. 4,5	
2. G'rotalia. 5 chs	vent 6	
3. G. pseudopima	vent 7	
4. G'rotalia	edge 8	
5. ? G. pachyderma	edge 9	
6. ? Globoquadrina	vent 10	
7. Bolivina	side 11	
8. G. puncticulata	edge 12-14	
9. Cymbaloporetta	vent 15, 25	
10. G. puncticulata	edge 16, 26	
11. Cymbaloporetta	vent 17	
12. Globig.	vent 18	
13. Cibicides	vent 19	
14. Globig. v. compact	vent 20	
15. Globorotalia	vent 21	
16. Globig	edge 22	
17. Globig	vent 23	
18. Globig	vent 24	
19. Globig	vent. 27	
20 G. pseudopima	vent 28	
21. G. ? quinqueloba	vent 29, 34→38	
22. Bolivina	side 30	
23. G. pachyd. ? quinque	vent 31→33	
24. G. pseudopima	edge YM. 1	
25. Bolivina	side 2	
26. G. ? Sphericomiozea	edge 3, 12→14	
27. Bolivina.	side 4→8	
28. Globig. w/ bulla	Vent 9	
29. ?	vent 10	
30. Astrononion	side 11	

GROUP 250

NS. 54
993330 HARTLAND.
PHB. 1ft. down hole.

PROVISIONAL IDENTIFIC^{N}	FILM YK.	POSITIONS OF FORAMS.			
1. Globig. cf. bulloides	sm.ap. vent. YK. 7				
2. G. ? nepenthes	vent 8				
3. Lagena	side 9				
4. G. puncticulata	dors. obl. 10				
5. " "	edge 11				
6. Globig. sm ap	vent 12				
7. G. pseudopima	vent 13				
8. G. pseudopima	vent. 14				
9. Globig.	vent 15				
10. Globig.	edge 16				
11. Globig. prob. young pseudopima	vent 17				
12. Globig. ? quinqueloba	vent. 18				
13. Globig compact	vent 19				
14. Bolivina	side 20				
15. G. pseudopima No!	ap. 21				
16. Globig.	vent 22				
17. G. puncticulata young	vent 23				
18. G.pseudopima	vent 24				
19. G.pseudopima young	edge 25				
20. Globig. compact	? 26				
21. Globig small	vent 27				
22. Globig	dors 28				
23. Globig small	29				
24 Bulimina	30				
25 Globig	vent 31				
26 G. Quinqueloba	vent 32				

GROUP 251

NS. 120 LAKE TYERS, J.P.F., S-W OF TRIDENT ARM LAUNCHING PLACE.
Ref. 998134 ORBOST 1:100,000

PROVISIONAL IDENTIFIC.N		FILMS YM, YN	POSITIONS OF FORAMS.			
1. G. Sphericomiozea	edge	YM. 15				
2. ?		16				
3. Trochammina	dors	17				
4. Trochammina	dors	18				
5. G. puncticulata	edge	19				
6. G. quinqueloba	vent	20				
7. Globig	vent	21				
8. Globig	vent	22				
9. G. puncticulata	edge	23				
10. ?		24				
11. G. puncticulata	edge	25				
12. Globig.	vent	26				
13. Bolivina	side	27				
14. Globig	vent	28				
15. Globig	vent	29				
16. Bolivina	side	30				
17. G. quinqueloba	vent	31				
18. G.	vent	32				
19. Bolivina	side	33				
20. Globig	vent	34				
21. Globig	vent	35				
22. G. apertura	vent	36				
23. G. w/ bulla opend	dors	37				
24. G. pseudop / pachyd	vent	38				
25. G. puncticulata	edge	YM. 39				
26. Globig.	vent	YN. 1				
27 G. punctic. v. young	edge	2				
28 Globig	vent	3				
29 Globig	dors	4				
30 Globig	vent	5				
31 ? young Ammonia	? vent	6,				
32 Globig. meandrina	vent.	7				

GROUP 252

NS. 212 GEELONG. ORPHANAGE HILL, SAMPLE B.

PROVISIONAL IDENTIFIC^{N}	POSITIONS OF FORAMS	FILMS 4N, 40
1. G. quadrilobatus	dors	9
2. G. dehiscens	vent	10
3. G. praesicanus	dors	11
4. G. glomerosa small		12
5. G. glomerosa "		13
6. G. glomerosa "		14
7. G. "bispherica"	vent	15
8. Globigerinoides unusual	side	16
9 Globoquadrina	side	17
10. Globigerina wide ap	vent	18
11. G. bispherica	vent	19
12. G. praesicanus	side	20
13. Cibicides	vent	21
14. G. eamesi	vent	22
15. G. peripheroacuta	edge	23
16 Ehrenbergina	vent	24
17. G. glomerosa		25
18 Cibicides	vent	26
19. G. praesicanus		27
20. G. quadrilob. slit ap	vent	28
21. Ehrenbergina	dors	29
22. G. continuosa	vent	30
23. G. subq. altiaperturus	vent.	31
24. Gl. glomerosa		32
25. G. praesicanus		4N. 33
26. G. praesic. app w/ slit ap.		40. 1
27. G. bisphericus		2
28 G. praesicanus		3
29 G. praesic. v. small		4
30. G.? falconensis	vent	5
31 G. glomerosa		6

GROUP 253

NS. 202 LONGFORD
QUARRY IN ALLOT. 8A
PARISH OF COOLUNGOOLUN

		FILMS 40, 4P
1. Globigerina lge.	vent	40.7
2. G. connecta lge ap.	vent	8
3. Bolivina	side	9
4. Globig.	vent	10
5. Globig. prob. young	vent	11
6. Chrysalidinella	side	12
7. Bolivina	side	13
8. G. woodi	vent	14
9. G. woodi	Vent	15
10. G. woodi	Vent	16
11. Globig. compact	vent	17
12. G. connecta	vent	18
13. Notorotalia	dors	19
14. Ehrenbergina	vent	20
15. "	dors.	21
16. Chrysalidinella	side	22→24
17. " looking into ch	end	25
18. G. woodi	vent	26
19. Notorotalia	dors	27
20. G. connecta	vent	28
21. Globig. ? bulloides	vent	29
22. Globig. woodi	vent	30
23. Uvigerina		31
24. Globig. lge	vent	40.32
25. Bolivina	side	4P.1
26. Bolivina	side	2
27. Notorotalia	vent	3
28. Notorotalia	dors	4
29. ? Strange Globig		5
30. Globig.	vent	6
31. Bolivina	side	7
32. Cibicides	Vent.	8

GROUP 254

NS. 358 TORQUAY. Cliff adjacent to Bird Rock, 4 ft. soft bed overlying Bird Rock cap.

PROVISIONAL IDENTIFICATN	POSITIONS OF FORAMS.	FILMS YP, YQ
1. G. pseudocontinuosa	edge	YP. 9
2. " "	vent.	10
3. ? G. kugleri	vent	11
4. G. (T.) ?	vent	12
5. Globig.	vent	13
6. Globig.	vent	14
7. Notorotalia	vent	15
8. Globig	vent	16
9. Globig	vent	17
10. Globig	vent	18
11. G. cf. bulloides	vent	19
12. G. pseudocontin.	vent	20
13. G. ? woodi	vent	21
14. Notorotalia	dors	22
15. Glob. ? connecta continua precursor	vent	23
16. G. ? pseudocontinuosa	vent	24
17. Spiroloculina	side	25
18. Calcarina	vent	26
19. G. pseudocontinuosa	vent	27
20. G. ciperoensis	vent	28
21. Globig.	vent	29
22. Globig.	vent	30
23. Globig.	vent	YP. 31
24. Hauerina		YQ. 1
25. Globig. unknown	vent	2
26. Globig w/ bulla	vent. obl.	3
27. G. pseudocontin. 5 ch	vent	4
28. Spirillina		5
29. Globig. ? pre-connecta	vent	6
30. ? Glabratella	vent	7

GROUP 255 NS. 359 TORQUAY

PROVISIONAL IDENT.N	POSITIONS OF FORAMS	FILMS YR, YQ
1. Globigerinita	vent	YR. 1, 3→5
2. Glob. seems smooth	vent	2
3. Globig. of bulloides gp.	vent	6
4. G. ? pseudocontinuosa	edge	7
5. G. ? evapertura	vent	8
6. Notorotalia	vent	9
7. Globigerinita	vent	10→12
8. Globig	vent	13
9. Robertina	vent	14
10. ? Spirillina	side	15
11. Globig.	vent ~~obl~~	16
12. G. gemma	vent	17-19
13. Globig ampli.	vent	20
14. G. ampliapertura	vent	21
15. G. ? opima	vent	22, 23
16. G. ? opima	vent	24, 30
17. Notorotalia	dors	25
18. Globig	vent	26
19. G. ? opima	vent	27, 28
20. G. postlabiacrassata	vent	29
21. G. cf. bulloides	vent	YQ. 8
22. G. Globig. sm. ap.	vent	9
23. Globig. sm ap	vent	10
24 Lagena		11
25 Globig.	vent	12
26. Globig. sm. ap.	vent	13
27. G. postangiporoides	vent	14
28 Globig. sm. ap.	vent	15
29 Cibicides brevoralis	vent	16
30. ? 5-chamb. cf. G. pseudo contin.	vent	17
31. Globig. sm. ap.	vent.	18

GROUP 256

NS. 359. TORQUAY, BELL'S HEADLAND
3" Yellow clay below Hard Band & grey clay below, sampled to 1 ft. below hand band.

PROVISIONAL IDENTIFICATN	POSITIONS OF FORAMS. FILMS YQ, YS			
1. G. gemma	dors	YQ. 19, 20		
2. G. gemma	vent	21, 22		
3. G. gemma / clemenciae	vent	23, 24		
4. " " "	vent	25, 26		
5. " " "	vent	27, 28		
6. " " "	vent	29, 30		
7. Elphidium	side	31→33		
8. G. gemma / opima / nana	vent	YS. 1, 2		
9. " " "	vent	3, 4		
10. " " "	vent	5, 6		
11. G. gemma / opima / nana	vent	7, 8		
12. " " "	vent	9, 10		
13. " " "	vent	11, 12		
14. " " "	vent	13, 14		
15. Globigerinita	vent obl.	15, 16, 17		
16. Globig small	vent	18, 19		
17. Globigerinita	vent	20→22		
18. G. nana	vent	23, 24		
19. Anomalina	vent	25→28		
20. G. nana	vent	29→31		
21. G. nana	dors	YT. 1-2		
22. G. compact w/ lge ap	vent	3-4		
23 G. compact	vent	5-6		
24. G. coil. 4 chs.	vent	7-8		
25. G " " "	vent	9-10		
26. " " " " "	vent	11-12		
27. G. gemma	vent	13-14		
28. Globig. much larger	vent	15-16		
29. G. v. compact & smooth	vent	17-18		
30 G. compact. "rough"	vent.	19-20		
31. ℭ Mystery object		21-22		
32 G. opima	vent	23-24		
33. G.? evaperfura	vent	25-26		

GROUP 257

NS. 320 TORQUAY, BELL'S HEADLAND
B. 101 OF RAGGATT & CRESPIN

PROVISIONAL IDENTIFICN.	POSITIONS OF FORAMS FILMS YT, YU, YV
1. G. nana	vent YT. 27
2. G. nana	vent 28
3. Globig. ampliapert.	vent 29
4. ? Nonion	edge 30
5. G'nita dissimilis	side 31-33
6. G. nana	vent 34
7. ? Streptochilus	side YT 35 / YU. 1-4
8. G. nana	dors 5
9. G. nana	vent 6
10. G. nana	vent 7
11. G. nana	vent 8
12. G. postangiporoides	vent 9
13. ? Streptochilus	side 10-13
14. ~~G. opima~~ Glabratella	vent 15
15. G. nana	vent 16
16. G. pseudocontinuosa	vent obl. 17
17. ? G. nana	vent 18
18. Streptochilus	side 19-23
19. Streptochilus	side 24-27
20. G. dissimilis	vent 28-29
21. Large strange foram	vent 30
22. Notorotalia	vent 31
23. G. dissimilis	vent. 32-34
24. Rotalia	vent 35
25. Streptochilus	edge 36-39 / YV. 1
26. G. nana	vent YV 2
27. G. postangiporoides	vent 3
28. " "	vent 4
29. G. nana	vent 5
30. Lagena	side 6
31. Notorotalia	vent 7
32 Notorotalia	vent YV. 8

GROUP 258

NS. 321 TORQUAY
Cellepora Limestone

PROVISIONAL IDENTIF.N	POSITIONS OF FORAMS	FILMS 4V, 4W
1. G. ciperoensis	vent	4V. 9
2. Globigerinita	vent	10
3. G. connecta	vent	11
4. G. connecta	vent	12
5. Siphonina	vent	13
6. Globig small	vent	14
7. Globigerinita	vent	15
8. Globig ? falconensis	vent	16
9. Globig. 3 chs.	vent	17
10. G. pseudocontinuosa	vent	18
11. G. cf. falcon, fine text	vent	19
12. Lge. Globigerinoides	dors	20
13. Globig w/ narrow ap	vent	21
14. G. ? connecta	vent	22
15. G → triloba fine text.	vent	23
16. G. pseudocontin	vent	24
17. " " young	vent	25
18. " 5 chs. sm ap	vent	26
19. Globoquadrina	vent	27
20. Not present		
21. Operculina	side	28
22. G. sm. 5 chs.	vent	29
23. G. woodi	vent	30
24. G woodi	vent	31
25. G. woodi w/ sm. ap.	vent	32
26. G. pseudocontinuosa	edge	33
27. G Fissurina	side	4V. 34, 35; 4W. 1, 2
28. G. pseudocontinuosa	dors	3
29. Globig w/ v. sm ap.	vent	4
30. Globig. small	vent	5
31. " "	vent	6
32. " "	vent	7

GROUP 259

NS. 348 TORQUAY. "NORTH" END OF ADDISCOT BEACH. A. & G. KNIGHT.

PROVISIONAL IDENTIFICN.	POSITIONS OF FORAMS. FILMS YW, YX, YY			
1. G. ? opima	vent. YW.8			
2. ? Streptochilus	side 9→16			
3. G. ? opima	~~side~~ vent 17			
4. Streptochilus	side 18→22			
5. "	end 23→27			
6. G. gemma	vent 28, 29			
7. Globig	vent 30			
8. Globig	vent 31			
9. Globig	vent 32			
10. Bolivina	side YW 33→36			
11. Streptochilus	edge YX.1→6			
12. G. clemenciae	vent 7			
13. Notorotalia	dors 8			
14. Bolivina	edge 9			
15. G. ? ciperoensis	vent 10, 11			
16. ? Notorotalia	? 12			
17. G. ? opima	vent 13			
18. G. ? clemenciae	vent 14			
19. G. ampliapertura	vent 15			
20. G. ? opima	vent. 16			
21. Globig. small	vent 17			
22. ? Streptochilus	side : 18→22			
23. G. postangiporoides	vent 23			
24 G. postlabiacrassata	vent 24			
25. G. opima	vent 25			
26. ? Streptochilus	Side : 26→30			
27. Bolivina	side YX. 31			
28. G. postangiporoides	vent YY. 1			
29. G. ? LABIACRASSATA ampliapertura	vent 2			
30. G. clemenciae	vent. 3			

GROUP 260

NS. 174 SOLITUDE BAY

Ref. 998145 ORBOST 1:100,000

PROVISIONAL IDENT.N	POSITIONS OF FORAMS FILMS YY, YZ.				
1. G. pachyderma	vent YY.22				
2. Orbulina	23→25				
3. Globig w/ smooth low ap.	vent 26				
4. " " " "	vent. 27				
5. " " " "	vent 28				
6. G. pachyderma	vent 29				
7. G. acosta / humerosa	vent 30				
8. G. conomiozea	edge 31				
9. Globig small	vent 32				
10. " "	vent 33				
11. Bolivina	edge 34				
12. "	end YY.35				
13. "	end YZ.1				
14. G. ? quinqueloba	vent. 2				
15. G. w/ v. high spire	side 3				
16. Globig.	vent. 4				
17. Globorotalia	edge 5				
18. Bolivina	end 6				
19. Globorotalia	edge 7				
20. Bolivina	end obl. 8				
21. G. apert / decorap	vent 9				
22. Globorotalia	edge 10				
23. G. apertura	vent 11				
24. G. continuosa	edge 12				
25. Globorotalia	edge 13				
26. K. Globorotalia	edge obl. 14				
27. G. pachyderma	vent 15				
28. Globig.	obl. 16				
29 G. "acostaensis"	vent. 17				
30. Globorotalia	dors 18				
31. Rectobolivina	side. YZ.19				

GROUP 261

NS. 174 SOLITUDE BAY
Ref. 998145 ORBOST, 1:100,000

PROVISIONAL IDENTIF.N	FILMS: YZ, AAA		POSITIONS OF FORAMS AAB
1. 5 ch?. G. puncticulata	edge	YZ. 20	Repeated 1
2. bulbous Bolivina	side	21	2
3. G. conomiozea	edge	22	3
4. ? G. pachyderma	edge	23	~~4~~
5. Globig. 3ch. high ap	vent	24	~~5~~
6. G. "falconensis"	vent	25	
7. G. w/ slit ap	vent	26	
8. G. hirsuta	vent	27	
9. F. carcinosimulans	side	28	
10. G. ? hirsuta (high)	edge	29	
11. G. ? hirsuta	edge	30	
12. G. glomerosa		31	
13. Globig.	vent	32	
14. G. conomiozea	edge	33	
15. G. ? quinqueloba	vent	34	
16. Globorotalia	edge		AAB 4
17. G. "falconensis"	vent		5
18. Mystery object			6
19. G. apertura	vent	AAA 4	7
20. G. ? continuosa	vent	5	8
21. Notorotalia	dors	6	9
22. ? Streptochilus	side	7	(&27-30) 10
23. Globig. high spire	vent	8	12 & 11
24. Globig. v. compact	vent.	9	13
25. " " "	vent.	10	14
26. G. quinque V. lge ap.	vent	11	15
27. Globig. v. compact	vent	12	16
28. G. cf. Globoquadrina	vent.	13	17
29. G. cf. eamesi	side	14	18
30. G. "falconensis"	vent.	15	19
31. Globorotalia	edge	16	20
32. ? Streptochilus	side	17	21 - 25
33. Globig.	vent.	18	26

GROUP 262

Various localities.
This was a batch done specially to demonstrate the SEM to Bob Hoskins, on 6.9.84

PROVISIONAL IDENTIFICATION	FILM AAC	
1/ Elphidium	side	1
2/ Discorbis young		2, 3
3/ Asterorotalia	vent	4
4 "	dors	5
Lovett Bay. S.4. 26.4.84		
L5-84-SP		
5/ STN. 5, SOUTAR 3		
Textularia		6
6/ Arenonodosaria		7
7/ Orbulina		8
Sample 4. 26.8.84 Lovett Bay. S.4.		
8/ Spiroloculina		9
9/ Elphidium		10
Kackeraboite Ck. NS.260		
10/ Cibicides Victoriensis		11
11/ Dorothia		12

GROUP 263 NS. 398

LITTLE LOVETT BAY
ABOUT 6m.

PROVISIONAL IDENTIF'N	POSITIONS OF FORAMS			
1. Spiroloculina	side			
2. Elphid. craticulatum	side			
3. Guttulina				
4. Anomalina	?dors.			
5. Amm. beccarii	dors			
6. Bolivina	side			
7. Asterorotalia	dors			
8. Eherenbergina				
9. Elphidium	side			
10. Rosalina	vent			
11.				
11. Cymbaloporetta	dors			
12. Elphid ~~crispum~~				
13. Elphid crispum				
14 Spiroloculina				
15. Anomalina	?dors			
16. Elphid	side			
17. Elphid	edge			
18. E. verriculatum young	side			
19. Textularia				
20. Asterorotalia	dors ~~edge~~			
21 Asterorotalia	edge			
22 Peneroplis				
23 Rosalina	vent			
24 Nonionella	side			
25 Elphidium	side			
26 Asterorotalia	edge			
27 Bolivina				
28 Hauerina				
29 Cymbaloporetta	vent			
30 Elphid				
31. Guttulina.				

GROUP 264

NS. 388 TORQUAY
1m above bed F. PUEBLA FM.

1. Globig. fine text. sp. ap.	vent
2. " 5 chs.	vent obl
3. " narrow ap. b. lstch	vent
4. Notorotalia	dors
5. G. cf. bulloides	vent
6. " " "	vent
7. " 5chs	vent
8. Ast. centroplax	side
9. G. 5chs	vent
10. G. ? same as 9. young	vent
11. G.	vent
12. G.	vent
13. G	vent
14. Cibicides perforatus	dovent
15. Notorotalia	vent
16. Cibicides	vent
17. G.	v
18. G.	v
19. G.	v
20 Notorotalia	vent obl
21. G	edge
22. G.	dors
23. G.	vent
24. G	vent
25. G	vent
26. G	vent obl
27. Notorotalia	dors
28. G.	vent
29. G.	vent
30. G.	vent
31 G	vent

GROUP 265

NS. 389 TORQUAY
10 cm below Bed G.

PROVISIONAL IDENTIFICATION				
1. G. fine, 3¼ chs, rim.	vent			
2. G. coarse 3¼ umbilic. no rim	vent			
3. G. coarse, narrow ap.	vent			
4. G. coarse large	vent			
5. Anomalina	dors			
6. Anomalina	dors			
7. G. 4 chs, large umbilic	vent			
8. G. 3·1 chs. no umbilic	vent			
9. G. 3·9 chs., slight umbilic,	vent			
10. G. 4 chs. " "	vent.			
11. G. "bella" / G "semivera"	vent			
12. ditto	edge			
13. ditto	vent. obl			
14. ditto	edge			
15. ditto	dors.			
16. bibicides	vent			
17. Notorotalia	dors			
18. Globig.	vent			
19. Globig	vent			
20. Globig	vent			
21. G. compact small ap.	vent			
22. G. 4 chs & bulla	vent			
23. Globigerinoides, high spire + dorsal bulla	side			
24. bibicides	vent			
25. A. centroplax	side			
26. G. hispid	vent			
27. Globorotalia	side			
28. G.	vent			
29. G.	vent			
30. G. very high spired	vent			
31. G. cf. bulloides	vent			

GROUP 266

NS. 408 BIRREGURRA
OUTCROP ON WEST BANK OF
BARWON RIVER

PROVISIONAL IDENTIFICATION	POSITION
1. G. cf.	vent
2. Globoquadrina	vent
3. G. cf. woodi	vent
4. Cibicides brevoralis	dors
5. " "	vent
6. " "	dors
7. " "	edge
8. Globoquadrina	side
9. Globigerina	vent
10. Globorotalia	side
11. Globigerina	vent
12. "	vent
13. "	vent
14. Globoquadrina	vent
15 Globigerina	vent.obl.
16. "	vent
17. C. brevoralis tilted	dors
18. Globigerina	vent
19. "	vent
20. Cibicides brevoralis	edge
21. Globig.	vent
22. " unusual	ap.
23. Anomalina	vent
24. Globigerina	vent
25. "	vent
26. "	vent
27. "	vent
28. Globoquadrina	vent.obl
29. Globigerina	vent
30. Globigerina	vent

GROUP 267

NS. 408 BIRREGURRA
OUTCROP ON WEST BANK
OF BARWON RIVER

PROVISIONAL IDENTIFICATION	POSITION
1. Globigerina cf woodi	vent
2. " v. low ap.	vent
3. Notorotalia d	dors
4. Globigerina	vent
5. Globorotalia	edge
6. Cibicides	vent
7. Globigerina	vent
8. "	vent
9. Globorotalia	edge
10. Globigerina	vent
11. Globigerina cf. woodi	vent
12. Cibicides	vent
13. Globigerina v. lge. ap.	vent
14. Anomalinoides	vent
15. Cibicides	vent
16. Globigerina	vent
17. "	vent
18. "	vent
19. "	vent
20. "	vent
21. Spiroloculina	side
22. Globigerina	vent
23. Globigerina	vent
24. Astrononion centroplax	side
25. Globigerina	vent
26. Notorotalia	vent
27. Globoquadrina	vent. obl
28 Globigerina	vent
29. Cibicides	vent
30 Globigerina	vent

AAH too dark to print. DO AGAIN

GROUP 268

NS. 390 TORQUAY
1m above BED G.

PROVISIONAL IDENTIFICATION	POSITION			
1. 2 Bolivinas	side			
2. G. cf. bulloides	vent			
3. G. cf. woodi	vent			
4. Globigerina	vent			
5. Globorotalia, v. high spire	edge			
6. G. cf. bulloides with bulla	vent			
7. bibicides cf. thiara	vent			
8. Globigerina	vent			
9. Globorotalia	edge			
10. G. cf. woodi	vent			
11. G. cf bulloides w/ bulla	vent obl			
12. G. cf. ? connecta	vent			
13. Globorotalia	edge			
14. 2 Bolivinas	side			
15. bibicides	vent			
16. G. cf. woodi	vent			
17. G. cf. ciperoensis	vent			
18. bibicides	vent			
19. Globigerina	vent			
20. G. cf. connecta	vent			
21. G. cf. bulloides	vent			
22. G. cf. bulloides	vent			
23. bibicides	vent			
24. Globigerina / G'rotalia	vent			
25. G. connecta	vent			
26. Globorotalia	edge			
27. Notorotalia	dors			
28. 2 Bolivinas	side			
29. Notorotalia	vent			
30. Globorotalia	edge			
31. Globigerina	vent			
32 Globorotalia	edge			

GROUP 269

NS. 390 TORQUAY
1m above BED G.

PROVISIONAL IDENTIFICATION	POSITION	Id		
1. Globorotalia	side AAK 3	16		
2. Anomalina	vent 4	17		
3. Anomalina	vent 5	18		
4. Globorotalia	vent 6	19		
5. Glob. broken	vent 7	20		
6. Globigerina	vent 8	21		
7. Globigerina	vent 9	22		
8. Anomalina	vent 10	23		
9. Anomalina	vent 11	24		
10. Globigerina	vent 12	25		
	AAK			
11. Globigerina	vent 13	26		
12. Globigerina	vent 14	27		
13. Globorotalia	side 15	28		
14. Anomalina	vent 16	29		
15. Globigerina	vent 17	30		
16. 2 Bolivinas	18 & 19	31, 32		
17. Cibicides cf. perforatus	vent 20	33		
18. Globigerina	vent 21	34		
19. Globigerina	vent 22	35		
20. Anomalina	vent 23	36		
21. 2 Bolivinas	24 & 25	37, 38		
22. Globigerina	vent 26	39		
23. Globigerina	vent 27	40		
24. Globigerina	vent 28	41		
25. Notorotalia	dors. 29	42		
26. Globigerina	vent 30	-		
27. Globigerina	vent 31	1		
28. Globorotalia	vent 32	2		
29. Globigerina	vent obl 33	3		
30. Anomalina	vent 34	4	NOT PRINTED	
31. Anomalina	vent 35	5		

GROUP 270

BULL CK.
NS. 375

PROVISIONAL IDENTIFICATION	POSITION
1. Globig. w/ wide narrow ap.	vent
2. Cibicides	vent
3. Globorotalia cf. inflata	side
4. 2 Bolivinitas	
5. one "	
6. Two "	
7. Two small biserial forams	
8. Notorotalia sp. 1	dors
9. Notorotalia sp. 2	dors
10. Cibicides	vent
11. Cibicides	vent
12. Uvigerina	
13. Globorotalia cf. inflata	side
14. Globigerina	vent
15. ? very small	
16. Globigerina quinqueloba	vent
17. Bolivinita	
18. 2 Bolivinas	
19. 2 Bolivinitas	
20 (Cibicides) Notorotalia	vent
21. Angulogerina	side
22. Anomalina	dors
23. Notorotalia	dors
24. Bulimina aculeata	ap
25. Bolivinita	
26. Globigerina	vent
27. Cassidulinoides w/ periph. Sp.	
28. Cibicides	vent
29. Cibicides	vent
30. Bolivinita	

GROUP 271 NS. 392 TORQUAY
1m below BED H

PROVISIONAL IDENTIFICATION	POSITION
1. Globigerina cf. bulloides	Vent
2. " w/ narrow ap.	Vent
3. Globigerina	vent
4. Globigerina	Vent
5. Globigerina	Vent
6. Cibicides	Vent
7. Globigerina cf. woodi	vent
8. Globigerina / Globorotalia	Vent obl
9. Globigerina	vent
10. Globigerina woodi/brazieri	Vent
11. Globigerina	Vent
12. Globigerina	Vent
13. Globigerina cf. bulloides	Vent
14 Globigerina cf. brazieri	Vent
15. Cibicides	vent
16. Globig. cf. bulloides	Vent
17. Globigerina (compact)	vent
18. Globigerina	Vent
19. Globigerina	Vent
20. Globigerina	vent
21. Globorotalia	edge
22. Globig. 5 chs & umbilic	Vent.
23. Siphonina	
24. Globigerina	Vent
25. Globigerina	Vent
26. Notorotalia	dors
27. Globigerina	Vent
28. Globigerina	Vent
29. Globigerina	Vent
30. Globorotalia	edge
31. Globigerina	Vent.

GROUP 272. NS. 396. TORQUAY
1m above BED K.

1. G. woodi	vent			
2. G. woodi "narrowing ap."	vent			
3. Globorotalia	edge			
4. Notorotalia	vent			
5. G. woodi "typical"	vent.			
6. ? G. woodi kummerform	vent			
7. Cibicides	vent			
8. G. woodi narrowing ap.	vent			
9. G. woodi intermediate	vent			
10. Lamarckina	dors			
11. G. woodi	vent.			
12. ? G. woodi narrowing	vent			
13. ? " " "	vent			
14. Notorotalia	dors			
15. G. woodi	vent			
16. Globorotalia	vent			
17. Heterolepa	vent			
18. Globorotalia	vent			
19. Notorotalia	vent			
20. G. ? woodi	vent			
21. 2 Bolivinas	side			
22. Globigerina	vent			
23. Cibicides	vent			
24. G. woodi typical	vent			
25. Globig. narrowing	vent			
26. " "	vent			
27. Cibicides	vent			
28. Notorotalia	dors.			
29 Globig. ? bulloides	vent			
30.				

GROUP 273 NS. 369 TORQUAY

PROVISIONAL IDENTIFICATION	POSITION
1. Globig. shallow umbil. narrow ap.	vent
2. Globoquadrina	vent
3. bibicides	vent
4. Globig. Br. a bit like 273/1	vent
5. bibicides	vent
6. G. triloba	vent
7. G. cf. eamesi, no ap.	vent
8. G. v. narrow ap, high sp.	vent
9. G. " " " " "	vent
10 G. " " " " "	side
11. G. 4chs. mod ap	vent
12. G 3chs no. ap.	vent
13. bibicides	vent
14. G. sm arched ap.	vent.
15. G. " " "	vent
16. G. umbilic. sm. obl. ap.	vent
17. G. high sp, like 273/9&10	dors
18. G. woodi	vent
19. G. "pre" triloba	vent
20. G. connecta / triloba	vent.
21. G. lge. sm ap	vent
22. Notorotalia	dors, obl
23 Globoquadrina	dors
24. Globoquadrina	vent obl
25. bibicides	vent
26 Notorotalia	dors
27 bib / Heterolepa	vent
28. Globorotalia br	edge
29. Globigerina	vent.
30 Heterolepa	vent

GROUP 274

NS. 369 TORQUAY
HALFWAY BETWEEN JAN JUC
POINT & POINT DANGER

PROVISIONAL IDENTIFICATION	POSITION
1. G., 4chs. Honeycom, spiny	vent
2. Globoquadrina	vent
3. G. app. Honeycom, sm. ap.	vent
4. bibicides	vent
5. Globigerina	vent
6. G. cf. eamesi	vent
7. Globig. sm ap	vent
8. G. cf. connecta	vent
9. Anomalina	vent
10. G. Shallow umbil, honeycom. sm ap	vent
11. G. cf eamesi w/ ap	vent
12. Globoquadrina	vent obl
13. G. like praesicanus w/out ap	vent
14. Heterolepa	vent
15. G. woodi	vent
16. Globoquadrina	vent obl.
17. Heterolepa	vent
18. G. sm. ap	vent
19. G. sm. ap	vent
20. G. app no ap & no spines	vent
21. G. w/ v. sm ap & sm spines	vent
22. G. w/ v. sm ap & app. no spines	vent
23. Heterolepa	vent
24. G. w/ sm ap	vent
25. Heterolepa	vent
26. G. cf. connecta	vent
27. G. w/ sm. ap. & spiny	vent
28. G. w. sm. ap & not spiny	vent
29. Anomalina	vent
30. Heterolepa	vent.

GROUP 275 NS. 397 TORQUAY
2m above BED L

PROVISIONAL IDENTIFICATION	POSITION
1. Globig. fine text.	vent
2. Globig. like lge wide woodi	vent
3. Globig.	vent
4. Globig.	vent
5. Cibicides perforatus	vent
6. Globig	vent
7. G cibicides	vent
8. Globig	vent
9. Globig	vent
10. Globig.	vent
11. Globig.	vent.
12. Globig	vent
13. Globig	vent
14. G.? woodi, 3 chs. v. lge ap.	vent
15. Globig	vent
16. Cibicides/Heterolepa	vent
17. Globig	vent
18. Globig	vent
19. Globig	vent
20. Globig.	vent
21. Globig.	vent
22. Globig	vent
23. Globig	vent
24 Globig	vent
25. Globig	vent
26. Globig	vent
27. Cibicides	vent
28. Globig.	vent
29. Globig.	vent
30. Globig.	vent
31. Globig.	vent

GROUP 276

NS. 373 TORQUAY
about 20ft. below rubbly Cellepora Lst.

PROVISIONAL IDENTIFICATION	POSITION
1. Globig.	Vent
2. Globig.	Vent
3. Globorotalia	edge
4. Globorotalia ? pseudo continuosa	Vent
5. Globig.	Vent obl
6. Globig.	side
7. Globig	side
8. G. ? quinqueloba	Vent
9. G. ? connecta	Vent
10. Globorotalia	edge
11. Globig.	Vent
12. Globorotalia	edge
13. Globig	Vent
14. Globig	Vent
15. Globig.	Vent obl
16. Globorotalia	edge
17. Globig	Vent
18. Globig	Vent
19. Globig.	Vent
20. Globig	Vent
21. Globig	Vent obl
22. Globig	Vent
23. Globig	Vent
24. Globorotalia	edge
25. Globig.	Vent
26 Globig.	Vent
27. Globorotalia	edge
28. Globorotalia	edge
29. Globig	Vent
30. Globorotalia	Vent.

GROUP 277

NS. 373 TORQUAY
about 20 ft. below rubbly
Cellepora Limestone.

PROVISIONAL IDENTIFICATN	POSITION
1. Globig.	vent
2. Globig.	vent
3. Globig	vent
4. Globig	vent
5. Globorotalia	obl.
6. Fissurina	
7. Globig.	edge
8. Globig	vent
9 Globorotalia	edge
10. Globorotalia	edge
11. Globorotalia	dors
12. Globig	vent
13. Globig	vent
14. Globig	edge
15. Cibicides	vent
16. Bolivina	side
17. Globig	vent
18. Globorotalia	dors
19. Cibicides	vent
20. Globorotalia	edge
21. Globig.	vent
22. G. connecta	vent
23. Globig	vent
24. Globig	vent
25. Globorotalia	edge
26 Cibicides	vent
27. Siphonina	vent
28. G. cf. connecta	vent
29. Globig	vent
30. Globig.	vent obl.

GROUP 278

C 1/83 16 DB (SECOND WASHING)

PROVISIONAL IDENTIFICATION	POSITION
1. Orbulina	
2. G. crassaformis	side
3. " " ?ronda	side
4. Keeled Globorotalia ?cultrata	vent
5. Bolivinita	side
6. Globorotalia ... ?ronda	side
7. Orbulina w/ dge pores	
8. Frondicularia	side
9. G. crassaformis	side
10. " "	side
11. ? Globorotalia sp.	dors
12. Bolivinita	ap. edge
13. Globorotalia	side obl
14. G. triloba	vent
15. Orbulina	
16. Globorotalia crassa	edge
17. " "	dorsal
18. G. crassaf.	edge
19. Globigerina	vent
20. Bolivinita broken	edge
21. Globigerina	vent
22. Globorotalia of mayeri gp.	vent
23. G. crassa.	dors obl
24. Globig. mystery	
25. Globigerina	vent
26. G. crassa.	edge
27. Bolivina broken	side
28. ? G. crassa. young	edge
29. Globigerina	vent
30 Globigerina	vent
31. Bolivina	side

GROUP 279

C 1/83 19DP
SECOND WASHING.

PROVISIONAL IDENTIFICATION	POSITION
1. Pulleniatina	ap.
2. G. puncticulata	edge
3. Bolivinita	ap. edge
4. "	" "
5. " anti-	ap. "
6. Frondicularia	side
7. Cibicides cygnorum	vent
8. G. apertura	vent
9. G'oides rubra	dors
10. G. " obliquus	vent
11. G. ? pachyderma	vent obl
12. G. scitula	vent obl
13. G. apertura	vent
14. G. puncticulata	edge
15. Bolivinita concave	side
16. " "smooth"	side
17. G. puncticulata	edge
18. G. crassaformis	edge
19. " "	edge
20 " "	edge
21. G. humerosa/dutertrei	edge
22. G. ? acostaensis	edge
23. Sphaeroidinella	vent
24. G. puncticulata	vent
25. G. ? pseudopima	edge
26. G. pachyderma	Vent
27. G. crassaformis edge ap	edge
28. G.	edge
29. G. pachyderma	Vent
30. G. ? pseudopima	edge

GROUP 280

C 1/83 19 DP
SECOND WASHING

PROVISIONAL IDENTIFICATION	POSITION
1. G. pachyderma	Vent
2. Uvigerina striated	
3. Bolivina	side
4. Globigerina	Vent
5. Orbulina	
6. G. crassaformis	edge
7. G. crassaformis	edge
8. Globig.	Vent obl
9. G. puncticulata	edge
10 G.? crassaf. lge ap	edge
11. Globig	Vent
12. G. "Neoglobo" gp.	edge
13. Globig.	Vent obl.
14. G. crassaformis	edge
15. G. triloba	Vent
16. G. scitula	dors
17. G. crassaformis	edge
18. Globig.	Vent
19. G. crassa/punctic	edge
20. G. crassa/punctic	edge
21. Bolivina obverse	side
22. Bolivina reverse	side
23. G. "Neoglobo" gp.	edge
24. G.? pachyderma	Vent
25. G. crassa/punctic	edge
26. G. "Neoglobo" gp	edge
27. G. puncticulata	edge
28. G. crassaformis	edge
29. G. crassaformis	edge
30. G. crassaformis	edge
31. Frondicularia	side

GROUP 281

GHP KIMBLA 4/32
5:11:82

PROVISIONAL IDENTIFICATION	POSITION
1. Globigerina 4chs	vent
2. G. crassaformis	edge
3. Keeled Globorotalia frag.	dors
4. Globig. cf pachyderma	vent
5. " " "	vent
6. " " "	vent
7. Bulimina aculeata	b
8. ? Orbulina	
9. Bolivina broken	side
10. Globig.	vent
11. G. cf. crassaformis	edge
12. ? Hastigerina Siphon	edge
13. Globig	vent
14. Globig	vent
15. G'rotalia humerosa	vent
16. Globig.	vent
17. G. pachyderma	vent
18. G. cf. scitula	edge
19. Globig.	vent
20. Globig.	vent.
21. Globig	vent
22. G. pseudopima	edge
23. G. cf pachyderma	vent
24. Globig.	vent
25. Globig.	edge
26. G. cf. 281/22	vent
27. Globig.	vent
28. Globig pachyd.	vent
29. G. cf pseudopima	vent
30. G. puncticulata	edge

GROUP 282

NS. 137 DARTMOOR
OUTCROP ON BANK OF
GLENELG R. UNDER RAILWAY BDG

PROVISIONAL IDENTIFICAT'N	POSITION
1. Globigerina umbilic. low ap.	vent
2. G'quadrina praedehisc.	vent
3. G. 5chs. low ap. umbil.	vent
4. G. praedehiscens	vent
5. Anomalina	vent
6. G. low ap umbilic.	vent
7. ditto	vent
8. ditto	vent
9. ditto	vent
10. ? G. enapertura	vent
11. Globig. ↑ same species	edge
12. "	dors
13. "	vent
14. "	vent
15. "	vent
16. "	vent
17. " ↓	vent
18. Cibicides	vent
19. Globig.	vent
20. Globig. high chs, Oblique ap	vent
21. Globig. v. lge ap	vent
22. G. ? ampliapertura	vent
23. G. ? enapertura	vent
24. G. Sp.	Vent
25. G. Sp. coarser text.	vent
26. Cibicides	Vent
27. Cibicides	Vent
28. G Sp.	vent
29. G. praedehiscens YOUNG	Vent obl.
30 ? Astrononion	side
31. Cibicides	vent

GROUP 283

NS. 137 DARTMOOR RAILWAY BRIDGE

PROVISIONAL IDENTIFICAT'N	POSITION
1. Globoquadrina praedehisc.	vent
2. G. praedehiscens	vent
3. Globig. cancellate	vent
4. G. praedehiscens	vent
5. Globig.	vent
6. Catapsydrax	vent
7. Siphonina	vent
8. Globig.	vent
9. Globig	vent
10. Globig.	vent
11. Globig.	vent
12. ? G'rotalia ?opima	vent. obl.
13. Globig. ? euapertura	vent
14. Bibicides	vent
15. Globig	vent
16. Globig	vent
17. Globig	vent
18. Globig. obl. narrow ap.	obl.
19. Globig	vent
20. Globig.	vent.
21. Globig	vent
22. G. euapertura shape	vent
23. Frondicularia	side
24. Globig	vent
25. Anomalina	vent
26. Globo. ? opima	obl.
27. Bibicides	vent
28. Globig.	vent
29 Anomalina	dors
30. Globig.	vent
31. Globig.	vent
32. Bibicides	vent.

GROUP 284

NS. 136 CRAWFORD RIVER TRIBUTARY, Ref. 392216 DARTMOOR 1:63,360

PROVISIONAL IDENTIFICATION	POSITION	BAC(2)	Id	BAC(2)	Id
1. Globigerina	vent	1	27	33	15
2. Guembelitria	side	2	28	34	16
3. Guembelitria	side	3	29	35	17
4. Globigerina	vent	4	30	36	18
5. Guembelitria	endon	5	31	37	19
6. Globigerina	vent	6	32	38	20
7. Guembelitria	side	7	33	39	21
8. Guembelitria	side	8	34	40	22
9. Guembelitria	side	9	35	41	23
10. Globigerina	vent	10	36	42	24
				BAC(1)	
11. Globigerina	vent	11	37	1	33A BAC 11
12. Guembelitria	side	12	38	2	34A 12
13. Guembelitria	side	13	39	3	35A 13
14. Guembelitria	side	14	40	4 & 6	36A, 38A. 14
15. Globigerina	vent	15	41	5	37A 15
16. Spiroplectammina	side	16	42	7	39A 16
17. Guembelitria	side	17	43	8	40A 17
18. Globig.	vent	18	44	9	41A 18
19. Globig.	vent	19	1	10, 11	42A, 43A; 19, 20
20. Globig.	vent.	20	2		MISSED
21. Globig.	vent	21	3	13	44A 21
22. "	vent	22	4	14	1A 22
23. "	Vent	23	5	15	2A 23
24. "	Vent	24	6	16	3A 24
25. "	Vent	25	7	17	4A 25
26. " Globorotalia	Vent	26	8	18	5A 26
27. "	Vent	27	9	19	6A 27
28. "	Vent	28	10	20	7A 28
29. "	Vent	29	11	21	8A 29
30. "	Vent	30	12	22	9A 30
31. Guembelitria	Side	31	13	23	10A 31
32. Globig.	Vent.	32	14	24	11A 32

BAC(2) 1-30 UNDEREXP & USELESS

NOS. PRINTED ON NEGS.

GROUP 285

NS. 136 CRAWFORD RIVER TRIBUTARY. Ref 392216 DARTMOOR 1:63,360

PROVISIONAL IDENT.	POSITION
1. Globig. 4 chs	vent
2. Guembelitria	side
3. Guembelitria	side
4. Globig. 5 chs	vent
5. Globorotalia	edge
6. ? Globorotalia	edge
7. Globigerina	vent
8. Globig	vent
9. Guembelitria	end on
10. Guembelitria	side
11. Globig	vent.
12. "	vent
13. "	vent
14. "	vent
15. "	vent
16. "	vent
17. "	vent
18. "	vent
19. "	vent
20. "	vent
21. "	vent
22. "	vent
23 "	vent
24 "	vent
25. "	vent
26. "	vent
27. "	vent
28. Guembelitria	side
29 Globig	vent
30. "	vent
31 "	vent

GROUP 286

L5-84-SP
STN. 5. SOUTAR 3

PROVISIONAL IDENT.	POSITION
1. G. sacculifer sm ap	dors
2. Nodosaria	side
3. G. ? dutertrei	edge
4. Orbulina w/ blisters	
5. Amphicoryne	side
6. G. siphonifera	edge
7. G. sacculifer young	side
8. G. ungulata	vent
9. G. ungulata	edge
10. G. Siphonifera	edge
11. Lenticulina	side
12. G. conglobatus	dors
13. Lenticulina	side
14. Heterolepa	dors
15. "	edge
16. G. sacculifer	dors
17. ? " " young	side
18. Pyrgo	ap
19. G conglobatus	vent
20. G. rubra	dors
21. Orbulina w/ ridges	
22. Same	
23. Sphaeroidinella	vent
24 "	dors
25. ?	vent
26. G. dutertrei w/ bulla	vent
27. G. rubra	dors
28. G. siphonifera lge ap	edge
29. Orbulina ~~wide ch~~	edge
30. G. Siph. wide ch	edge

GROUP 287

NS. 385 TORQUAY
1m below BED E

PROVISIONAL IDENTIFICATION	POSITION
1. Globig. low sp., lge. umbil.	vent
2. Globig, sm. ap. umbil.	vent
3. Globig. sm. ap., no umbil.	vent
4. ? Globorotalia	edge
5. Bolivina	side
6. Globig. ? fine text.	vent
7. Globig. ? Honeycomb	vent
8. Astrononion centro.	side ~~vent~~
9. Globig.	vent
10. Globig.	vent
11. Globig.	vent
12. Globig.	vent
13. Globig.	vent
14. Globig.	vent obl
15. Bibicides	vent
16. Globig	vent
17. Anomalina	vent
18. Anomalina	dors
19. Anomalina	vent
20. Globig.	vent.
21. Globig.	vent
22. Globig.	vent
23. Globig	vent
24. Globig.	vent
25. Bolivina	side
26. Globig	vent
27. Siphonina	vent
28. Globig	vent
29. Globig.	edge
30. Globig.	vent

GROUP 288 NS. 371 TORQUAY
Approx Bed M.

PROVISIONAL IDENITFIC'N	POSITION
1. Globorotalia	vent
2. " Same sp.	edge
3. " " "	dors
4. ? Globorotal. ? difft.	vent
5. G'rotalia, same 1-3	edge
6. Notorotalia	dors
7. Notorotalia	dors
8. Globigerinoides	dors
9. "	dors
10. "	dors
11. Globig'/ G'rotalia	dors
12. Globig.	vent
13. Globo quadrina	vent
14. Operculina	side
15. G. ? brazieri	vent
16. Astrononion centro.	Side
17. Globig.	vent
18. Siphonina	vent
19. Siphonina tilted	dors
20. Globigerina	vent.
21. Globigerina	vent
22. "	edge
23. "	Vent
24. bibicides	vent
25. Globig.	vent
26. "	Vent
27. "	vent
28. "	Vent
29. "	Vent
30. Bolivina	Side

GROUP 289

NS. 371 TORQUAY
Approx. Bed M.

PROVISIONAL IDENT.	POSITION
1. Globig.	vent
2. "	edge
3. " inflated. unusual.	edge
4. Globig.	vent.
5. "	vent.
6. "	vent
7. Spiroloculina	side
8. Globig	vent
9. Globig	vent
10.	
11. Globoquadrina	vent
12. Globig	vent
13. "	obl.
14. "	vent
15. "	vent
16. "	obl
17. "	vent
18. "	vent
19. "	vent
20.	
21. Globigerinoides	dors
22. Globig.	vent
23. "	vent
24. "	vent
25. "	vent
26. "	vent
27. "	vent
28. "	vent
29. "	vent.

GROUP 290

L5-84-SP
STN. 5, SOUTAR 3

PROVISIONAL IDENTIFICAT^{N}	POSITION
1. Cib. subhaidingeri	vent
2. G. siphonifera w/ bulla	edge
3. Globigerinella	side
4. Trochammina	vent
5. "	dors
6. "	dors
7. Amphicoryne	side
8 Sphaeroidinella	dors
9. Ramulina	
10 2 pieces	
11. Cibicides	vent
12. "	vent
13. Het. subhaidingeri	dors
14. " "	edge
15. Amphicoryne	side
16. Arenonodosaria	end
17. "	side
18. "	side
19. "	side
20. Globigerina	vent
21. Trochammina	vent
22. Cassidulina	ap
23. Cyclogyra	side
24 Cassidulina	ap.
25. Keeled Globorotalia	vent
26 "	
27 "	
28 "	
29 "	
30 Planulina	vent
31. Nonion	edge
32. G. conglobatus	dors
33. Nodosaria	

GROUP 291 C 1/83 16 DB

PROVISIONAL IDENT.	POSITION
1. Globigerina	vent BAJ.
2. Sphaeroidinella	vent
3. Globigerina	vent
4. Globigerina	vent obl
5. Globorotalia	edge
6. Bolivina	side
7. Frondicularia	side
8. Keeled Globorotalia	vent
9. G. crassaformis	edge
10. " "	edge
11. Globigerina	vent
12. G. ? crassula	edge
13. G. margaritae/scitula	vent
14. Globig.	vent obl
15. G. crassaf. lge ap.	edge
16. " "	dors
17. Planulina	
18. Globig vent	vent
19. Globig.	vent
20. G. ? crassa. alm. Spher	
21. Globig	vent
22. "	vent
23 "	vent
24 Globorotalia lge ap	edge
25. Globig	vent.
26. Globorotal. narrow ap	edge
27. G. crassa	edge
28. G. " lge ap	edge
29. Bolivinita	end on
30 Globorotalia narrow ap	edge
31. Keeled Globorotalia	dors
32. Globig	vent
33. G. crassa	edge

GROUP 292

NS. 372 TORQUAY

Grey clay immediately above Bed M.

BAK

PROVISIONAL IDENTIFICAT^{N}	POSITION			
1. Globig. small	vent			
2. Globig. prob. woodi	vent			
3. Lagena	side			
4. Globig small	vent			
5. Globig. Small	vent			
6. Globig. hispid	ventobe			
7. Lagena	side			
8. Globig	vent			
9. "	vent			
10 "	vent			
11. Astrononion centro	side			
12. Notorotalia a	dors.			
13. Cibicides	vent			
14. Notorotalia a	vent			
15 " b	dors			
16. " a	dors			
17. Lamarckina	dors			
18. Globig lge 3ch	vent			
19. " small, 3 ch.	vent			
20. ? Globigerinoides	side			
21. Siphonina	vent			
22. Mystery object				
23. Globigerina hispid	side			
24. Globig. small	vent			
25. " "	Vent.			
26. Cibicides	edge			
27. Globig. small	vent			
28. " "	vent			
29. " "	vent			
30. " "	Vent.			

GROUP 293 NS. 372 TORQUAY

PROVISIONAL IDENTIFIC^{N}	POSITION		Id.
1. Globig. small, ?hispid	vent BAL	1	20A
2. " lge. hispid	vent	2	21A
3. " " "	vent	3	22A
4. "	vent.obl	4	23A
5. " ? woodi	vent	5	24A
6. Siphonina	dors	6	25A
7. Globig	vent	7	26A
8. Cibicides	vent	8	27A
9. Globig	vent	9	28A
10. Siphonina	vent	10	29A
11. Globig. ? woodi	vent	11	30A
12. ?Globorotalia	Edge	12	31A
13. Globig.	vent	13	32A
14. Globig.	dors	14	33A
15. Globig	vent	15	34A
16. Globig	vent	16	35A
17. Cibicides	vent	17	36A
18. Notorotalia	dors	18	37A
19. Globig	vent obl	19	38A
20. Globig	vent	20	39A
21. Globig. canc. Sm. ap.	vent	21	40A
22. Globig " " "	vent	22	41A
23. Globig. hispid	vent	23	42A
24. Globig.	Vent.	24	43A
25. Cibicides	vent.	25	44A
26. Cibicides	vent.	26	45A
27. ? Reussella		27	46A
28 Globig vent	vent	28	47A
29. Globig	vent	29	48A
30. Globig.	vent. obl.	30	49A

BAL is a very dark film & was withheld from printing.

GROUP 294 C 1/83 4 DB 2

BAM (1) 1

PROVISIONAL IDENT.N	POSITION.
1. Globig	vent
2. Globig	vent
3. ? Genus	
4. G. opima ?	edge
5. Large cancellate Globig., usually with a "rolled over outer lip & sometimes with a ventral bulla.	vent
6.	„ vent
7.	vent.
8.	vent.
9. Prob. Catasydrax, poss. C. dissimilis	vent.
10.	vent.
11. Globig. cf connecta	vent
12. Globig, as above	vent
13. " see G.294/5-10.	vent
14. "	vent
15. "	vent
16. "	vent
17. G. cf. connecta	vent
18. Globig, as above	vent
19. ? Stilostomella	
20. Globig.	vent
21. Globig.	vent.
22. Globig as above G.294/5-10	vent
23. "	vent
24. "	vent.
25. ? Gyroidina	edge
26. ? G. opima	edge
27. Globig. small	vent
28. Globig. "	vent
29. Stilostomella	
30. Globig.	vent
31. Globig.	vent
32 Stilostomella	
33. Globig.	vent.
34 Globig.	vent.

The first photography of the Group was on a film called BAM (1), which was very dark & also may have suffered vibration damage. BAM (1) 2-5 were printed, but the Group marked for re-photographing. ANC. 10. 4. 85

GROUP 295 C1/83 4DB2

PROVISIONAL IDENTIFICN	POSITION	FILM BAM(2) ↓	Id	FILM BAO(2)	Id.
1. Globig. } As for	vent	1	31	1	28
2. " } G.294/5-10	vent	2	32	2	29
3. " Fragmt	side	3,4,5	33-35	3	30
4. Globigerinita small	vent	6	36	4	31
5. Globigerinoides ? triloba	dors	7,8	37,38	5	32
6. Bulimina	side	9	39	6	33
7. Globig } as above	vent	10	40		
8. " } cf. G.294/	vent	11	41		
9. " } 5-10	vent	12	42		
10. "	vent	13	-		
11. Globig small	vent	14	1		
12. " "	vent	15	2		
13. Globorotalia	dors	16,17	3,4		
14. Globig. broken		18,19	5,6		
15 "	vent	20	7		
16. "	dors	21	8		
17. "	vent	22	9		
18. "	vent	23	10		
19. "	vent	24	11		
20. ? G. opima	edge	25,26	12;13		
21. Globig	vent.	27	14		
22. " broken		28,29	15,16		
23. "	dors	30	17		
24. Bibicides	vent	31	18		
25. Globig small	vent	32	19		
26. ? Lagena	side	33	20		
27. Globig. } cf. G.	vent	34,35	21,22		
28. Globig } pachyderma	vent	36,37	23,24		
29. Globig.	vent.	38	25		
30. Globig. broken		39	26		
31. Globig. broken	Not taken				